

Figure 1-A

>1554838	CTCCACTGCA	ACCACCCAGA	GCCATGGCTC	CCCGAGGCTG	CATCGTAGCT
>1554838 IH	CTCCACTGCA	ACCACCCAGA	GCCATGGCTC	CCCGAGGCTG	CATCGTAGCT
Consensus	CTCCACTGCA	ACCACCCAGA	GCCATGGCTC	CCCGAGGCTG	CATCGTAGCT
>1554838	GTCTTTGCCA	TTTTCTGCAT	CTCCAGGCTC	CTCTGCTCAC	ACGGAGCCCC
>1554838 IH	GTCTTTGCCA	TTTTCTGCAT	CTCCAGGCTC	CTCTGCTCAC	ACGGAGCCCC
Consensus	GTCTTTGCCA	TTTTCTGCAT	CTCCAGGCTC	CTCTGCTCAC	ACGGAGCCCC
>1554838	AGTGGCCCCC	ATGACTCCTT	ACCTGATGCT	GTGCCAGCCA	CACAAGAGAT
>1554838 IH	AGTGGCCCCC	ATGACTCCTT	ACCTGATGCT	GTGCCAGCCA	CACAAGAGAT
Consensus	AGTGGCCCCC	ATGACTCCTT	ACCTGATGCT	GTGCCAGCCA	CACAAGAGAT
>1554838	GTGGGGACAA	GTTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGA
>1554838 IH	GTGGGGACAA	GTTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGATGCC
>2624118		TTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGATGCC
Consensus	GTGGGGACAA	GTTCTACGAC	CCCCTGCAGC	ACTGTTGCTA	TGATGATGCC
>1554838 IH	GTCGTGCCCT	TGGCCAGGAC	CCAGACGTGT	GGAAACTGCA	CCTTCAGAGT
>2624118	GTCGTGCCCT	TGGCCAGGAC	CCAGACGTGT	GGAAACTGCA	CCTTCAGAGT
Consensus	GTCGTGCCCT	TGGCCAGGAC	CCAGACGTGT	GGAAACTGCA	CCTTCAGAGT
>1554838 IH	CTGCTTTGAG	CAGTGCTGCC	CCTGGACCTT	CATGGTGAAG	CTGATAAACC
>2624118	CTGCTTTGAG	CAGTGCTGCC	CCTGGACCTT	CATGGTGAAG	CTGATAAACC
Consensus	CTGCTTTGAG	CAGTGCTGCC	CCTGGACCTT	CATGGTGAAG	CTGATAAACC
>1554838 IH	AGAACTGCGA	CTCAGCCCGG	ACCTCGGATG	ACAGGCTTTG	TCGCAGTGTC
>2624118	AGAACTGCGA	CTCAGCCCGG	ACCTCGGATG	ACAGGCTTTG	TCGCAGTGTC
<g2178680					GTGTC
Consensus	AGAACTGCGA	CTCAGCCCGG	ACCTCGGATG	ACAGGCTTTG	TCGCAGTGTC
>1554838 IH	AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCTGGG
>2624118	AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCT
<g2178680	AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCTGGG
Consensus	AGCTAATGGA	ACATCAGGGG	AACGATGACT	CCTGGATTCT	CCTTCCTGGG
>1554838 IH	TGGGCCTGGA	GAAAGAGGCT	GGTGTACCT	GAGATCTGGG	ATGCTGAGTG
<g2178680	TGGGCCTGGA	GAAAGAGGCT	GGTGTACCT	GAGATCTGGG	ATGCTGAGTG
Consensus	TGGGCCTGGA	GAAAGAGGCT	GGTGTACCT	GAGATCTGGG	ATGCTGAGTG
>1554838 IH	GCTGTTTGGG	GGCCAGAGAA	ACACACACTC	AACTGCCCCAC	TTCATTCTGT
<g2178680	GCTGTTTGGG	GGCCAGAGAA	ACACACACTC	AACTGCCCCAC	TTCATTCTGT
Consensus	GCTGTTTGGG	GGCCAGAGAA	ACACACACTC	AACTGCCCCAC	TTCATTCTGT
>1554838 IH	GACCTGTCTG	AGGCCACCC	TGCCGCTGCC	CTGAGGAGGC	CCACAGGTCC
<g2178680	GACCTGTCTG	AGGCCACCC	TGCCGCTGCC	CTGAGGAGGC	CCACAGGTCC
Consensus	GACCTGTCTG	AGGCCACCC	TGCCGCTGCC	CTGAGGAGGC	CCACAGGTCC
>1554838 IH	CCTTCTAGAA	TTCTGGACAG	CATGAGATGC	GTGTGCTGAT	GGGGGCCCCAG
<g2178680	CCTTCTAGAA	TTCTGGACAG	CATGAGATGC	GTGTGCTGAT	GGGGGCCCCAG
Consensus	CCTTCTAGAA	TTCTGGACAG	CATGAGATGC	GTGTGCTGAT	GGGGGCCCCAG

Figure 1-B

>1554838 IH	GGACTCTGAA CCCTCCTGAT GACCCGTATG GCCAACATCA ACCCGGCACC
<g2178680	GGACTCTGAA CCCTCCTGAT GACCCCTATG GCCAACATCA ACCCGGCACC
Consensus	GGACTCTGAA CCCTCCTGAT GACCCSTATG GCCAACATCA ACCCGGCACC
>1554838 IH	ACCCCAAGGC TGGCTGGGGA ACCCTTCACC CTTCTGTGAG ATTTTCCATC
<g2178680	ACCCCAAGGC TGGCTGGGGA ACCCTTCACC CTTCTGTGAG ATTTTCCATC
Consensus	ACCCCAAGGC TGGCTGGGGA ACCCTTCACC CTTCTGTGAG ATTTTCCATC
>1554838 IH	ATCTCAAGTT CTCTTCTATC CAGGAGCAAA GCACAGGATC ATAATAAATT
<g2178680	ATCTCAAGTT CTCTTCTATC CAGGAGCAAA GCACAGGATC ATAATAAATT
Consensus	ATCTCAAGTT CTCTTCTATC CAGGAGCAAA GCACAGGATC ATAATAAATT
>1554838 IH	TATGTACTTT ATA
<g2178680	TATGTACTTT AT
Consensus	TATGTACTTT ATA

1554838
1554838IH
2624118
92178680

FIGURE 2

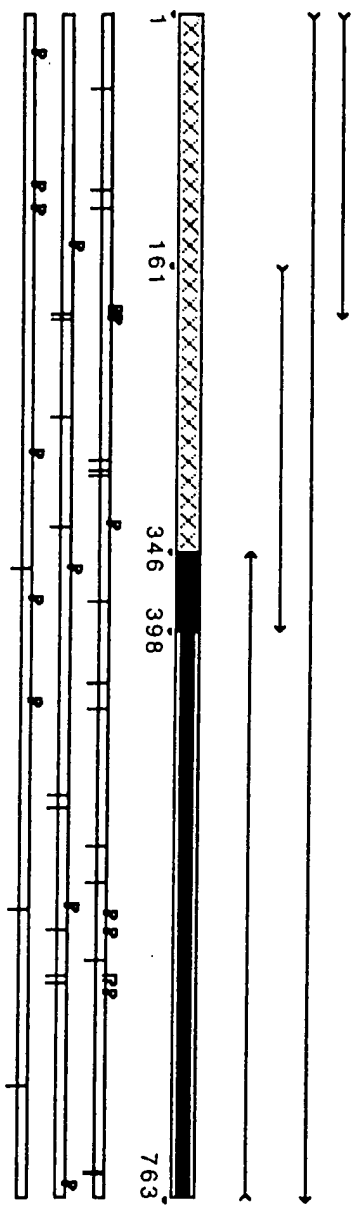
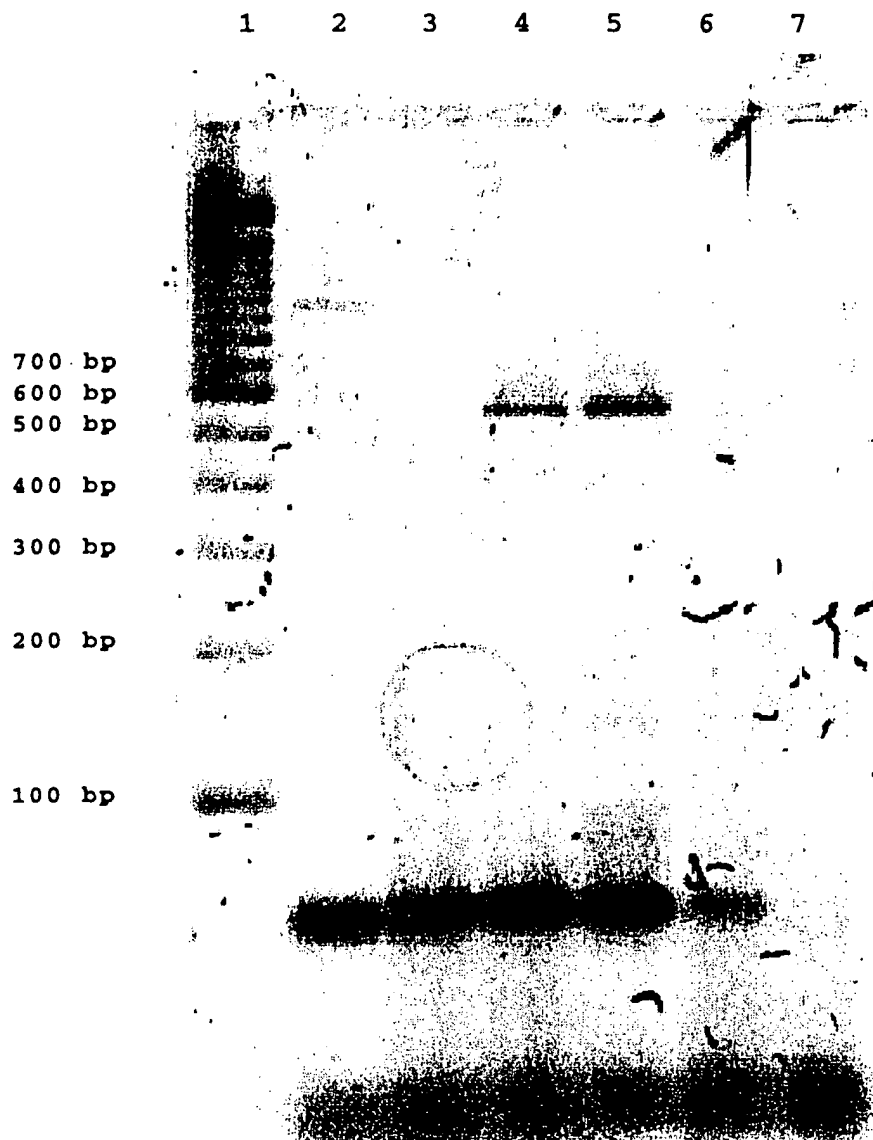
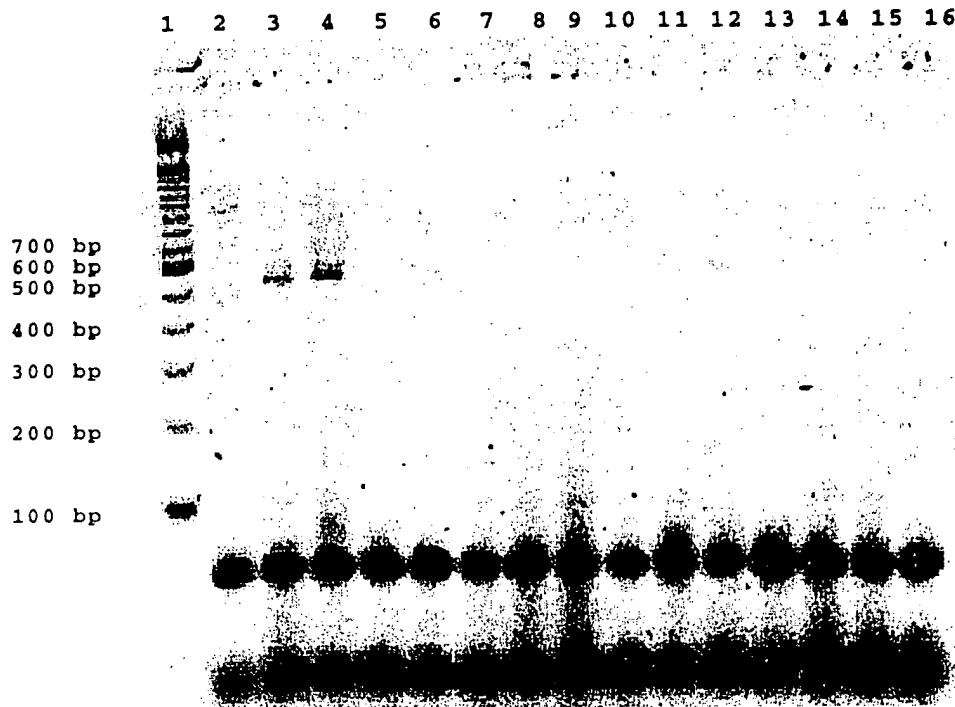


Figure 3-A



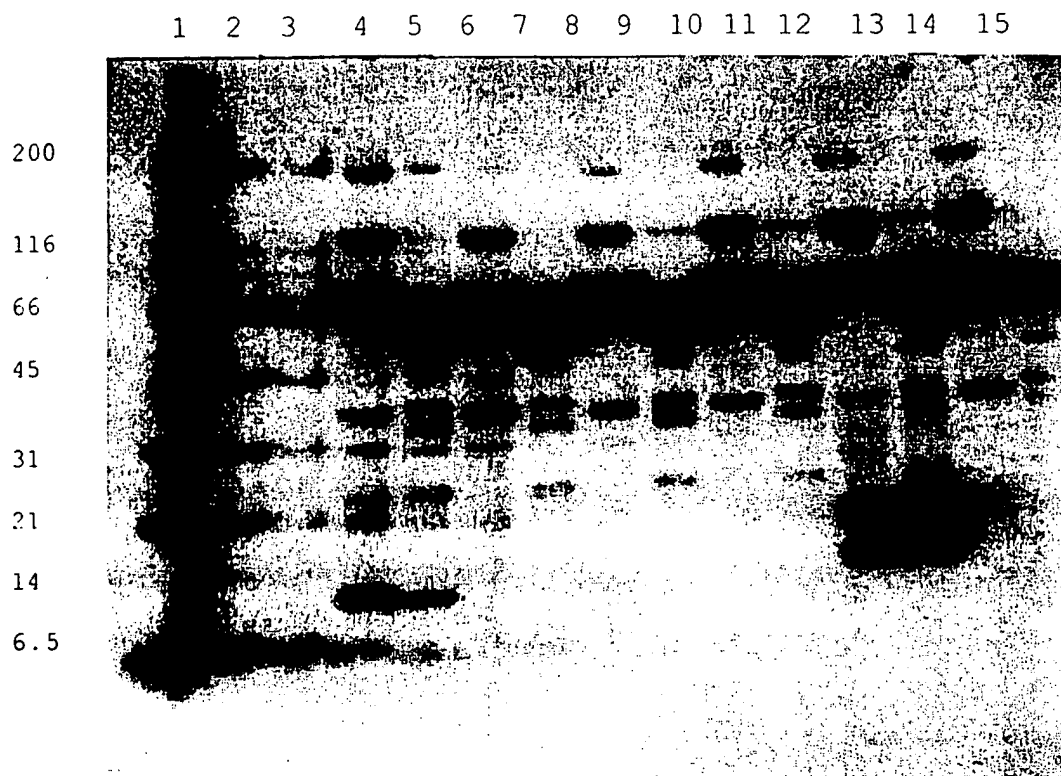
LANE	SAMPLE
1	Molecular Weight Marker (100 bp)
2	Placental DNA
3	Bladder Cancer
4	Bladder Cancer
5	Bladder Cancer
6	Normal Bladder
7	Normal Bladder

Figure 3-B



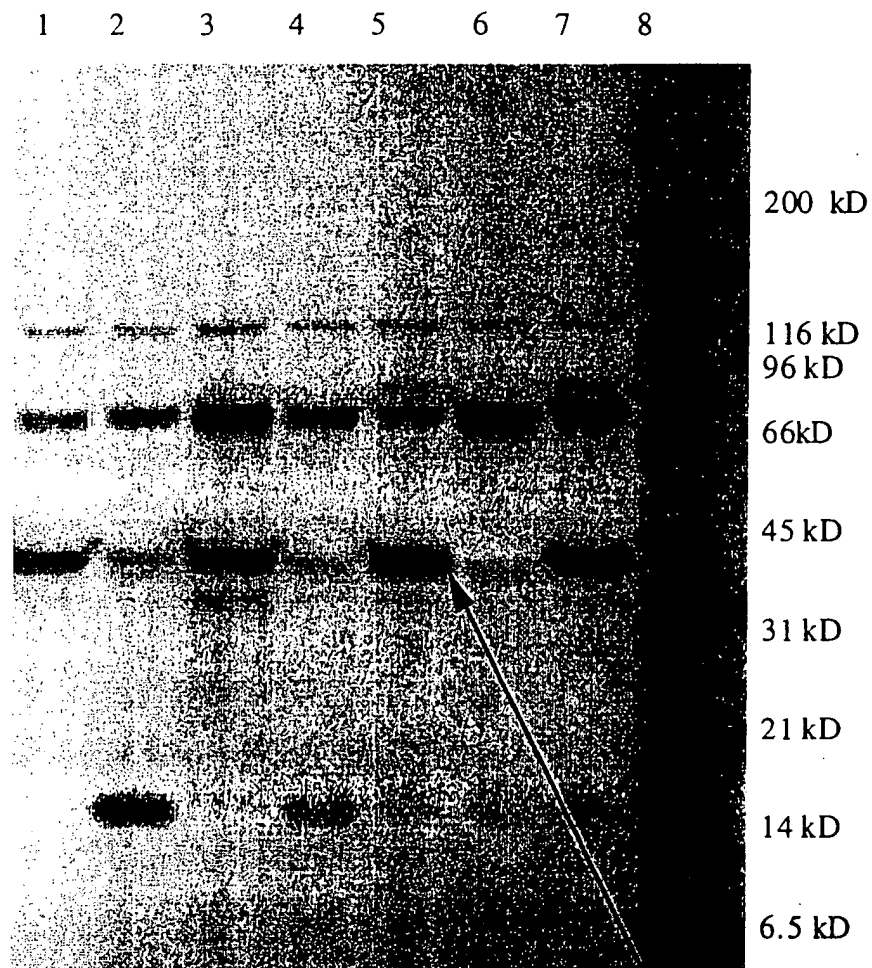
LANE	SAMPLE
1	Molecular weight marker (100 bp)
2	Placental DNA
3	Bladder cancer
4	Bladder cancer
5	Prostate cancer
6	Prostate BPH
7	Prostate BPH
8	Colon cancer
9	Colon cancer
10	Normal colon
11	Normal breast
12	Breast cancer
13	Breast cancer
14	Normal lung
15	Normal lung
16	Lung cancer

Figure 4



Lane	Sample	Lane	Sample
1	Biotinylated Molecular Weight Marker (kD)	9	Unrelated Transfected Cell Supernatant
2	Myc-Labeled Recombinant Protein, 1000 ng/ml	10	Unrelated Transfected Cell Lysate
3	Myc-Labeled Recombinant Protein, 200 ng/ml	11	Unrelated Transfected Cell Supernatant
4	Unrelated Transfected Cell Lysate	12	BL172 Transfected Cell Lysate
5	Unrelated Transfected Cell Supernatant	13	BL172 Transfected Cell Supernatant
6	Unrelated Transfected Cell Lysate	14	BL172 Untransfected Cell Lysate
7	Unrelated Transfected Cell Supernatant	15	BL172 Untransfected Cell Supernatant
8	Unrelated Transfected Cell Lysate		

Figure 5



Lane	Tissue
1	Breast Cancer
2	Lung
3	Colon Cancer
4	Bladder
5	Bladder Cancer
6	Bladder
7	Bladder Cancer
8	Molecular Weight Markers (kD)